



The Answer to Economy in

TITLING AND SPECIAL EFFECTS

ANIMATION

TITLES

TRAILERS

FLIP CARDS

CRAWLS

STILLS, Etc.

For MOTION PICTURE PRODUCERS, ANIMATORS, TV STATIONS,

SPECIAL EFFECTS LABORATORIES, ADVERTISING AGENCIES, Etc.

S.O.S. TITLER & SPECIAL EFFECTS

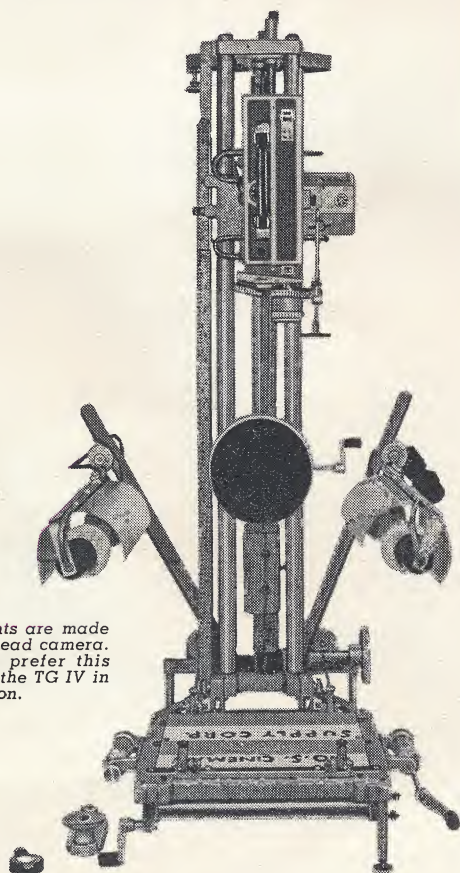
For Producing the Widest Range of Titles, Trick Films, Cartoons, Animation

Too often an after-thought, the titles of a picture should receive as much attention and planning as any other phase of the production.

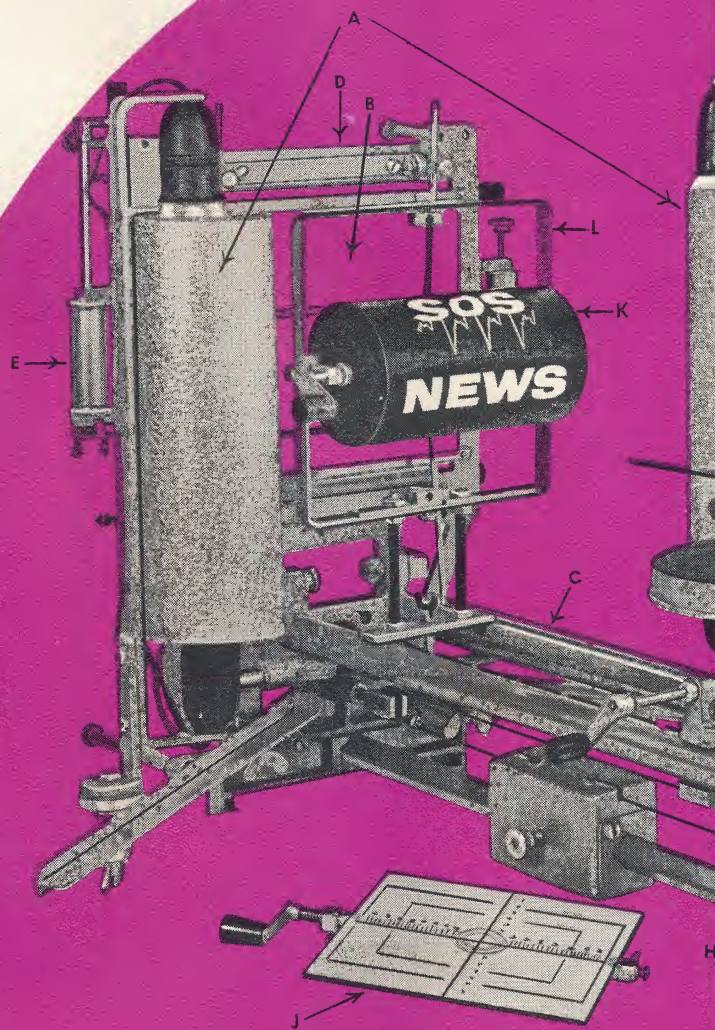
FOR 16/35mm PROFESSIONAL USE

with these added features:

- Title board is 7½" x 9½" with tipping frame.
- Horizontal and vertical adjustment of camera carriage and keyways.
- For "zoom" and adjustment purposes, carriage is activated by means of built-in spindle, crank and hand wheel.
- To facilitate vertical operation a counter-balance has been added which can be disengaged.
- All parts are made of greater strength so this model can be used for 16 and 35mm cameras.
- Built with the precision of an optical bench.



Title announcements are made by using an overhead camera. Most cameramen prefer this method. Shown is the TG IV in this vertical position.



16/35mm TITLER MODEL S

Overall dimensions: 40" x 15" x 12"

- (A) Swing-about dual lamped reflectors adjustable
- (B) Title card frame for holding title cards.
- (C) Distance scale to obtain correct distance
- (D) Climbing titles device for desired number
- (E) Running titles device for taking single line
- (F) Turn-table for rotating titles, small objects
- (G) Alignment attachment for aligning optical
- (H) Camera table adjustable up, down and side
- (I) Miniature camera table for making titles
- (J-K-L) Special effects accessories not included

SEE BACK PAGE F

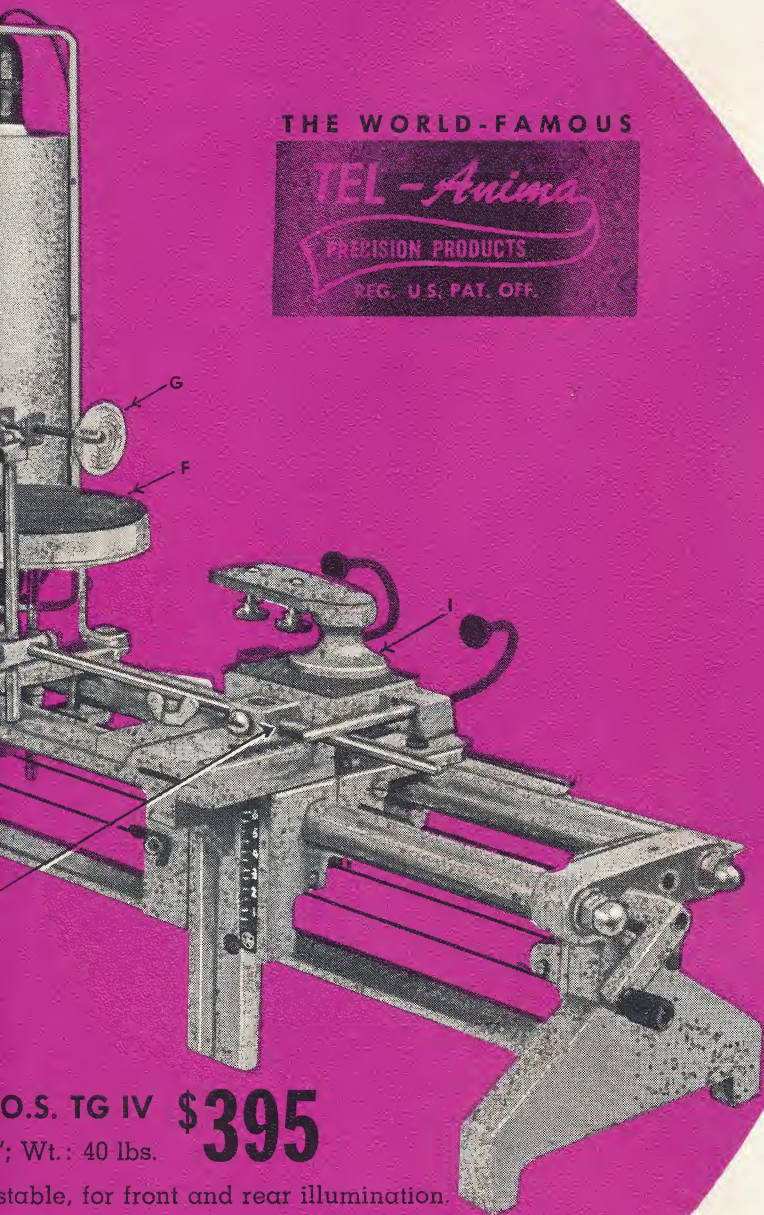
SETS KITS

Professional Precision at Popular Prices

, Etc. — In Use by Many TV Stations, Animators and Production Studios

Takes most types of movie cameras. Horizontal and vertical operation. Camera table adjustable north, east, south, west. Front and rear illumination.

THE WORLD-FAMOUS



S.O.S. TG IV \$395

Wt.: 40 lbs.

stable, for front and rear illumination.

of camera lens.

r of title lines.

e titles of any desired length.

s and many other purposes.

al axis on title board center.

eways for framing.

and reproductions by 35mm still cameras.

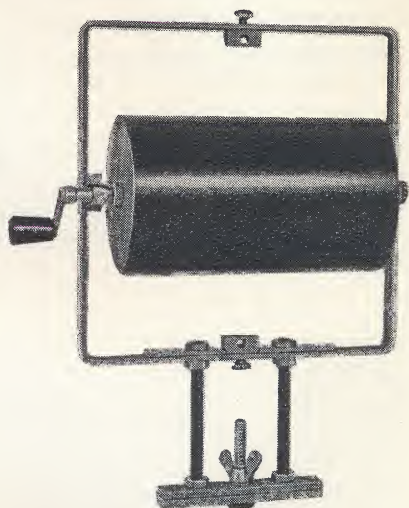
d in price above (see prices at right).

OR 16mm MODELS

Special Effects Accessories

Multi-Purpose
Frame for
Special Effects

\$24.95



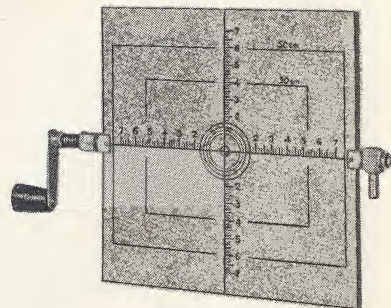
Roller Drum for
Horizontal or Vertical
Revolving Effects

\$21.95



Flip Attachment
for Horizontal or
Flip-flap Effects

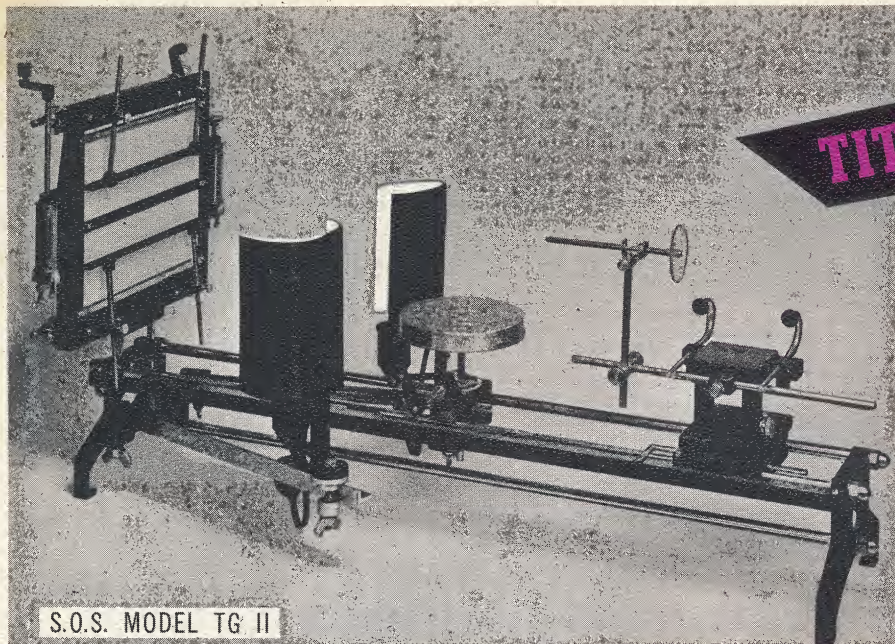
\$19.95



S.O.S. TG IV COMPLETE

with ALL 3 Special Effects Accessories

\$449⁵⁰



TITLER MODEL S.O.S. TG II

FOR 16mm PROFESSIONAL USE

COMPLETE with following accessories:

- Twin lamps with reflectors for front and back illumination.
- Title card frame with platens at top and bottom.
- Distance scale to obtain correct setting of camera lens.
- Climbing title device for producing any desired number of title lines.
- Running title device with roller for making single line titles of any length.
- Turntable for rotating titles, small objects and many other purposes.
- Attachment for aligning optical axis on title board center.
- Ring clamp for holding supplementary lenses.

TITLER MODEL S.O.S. TG II

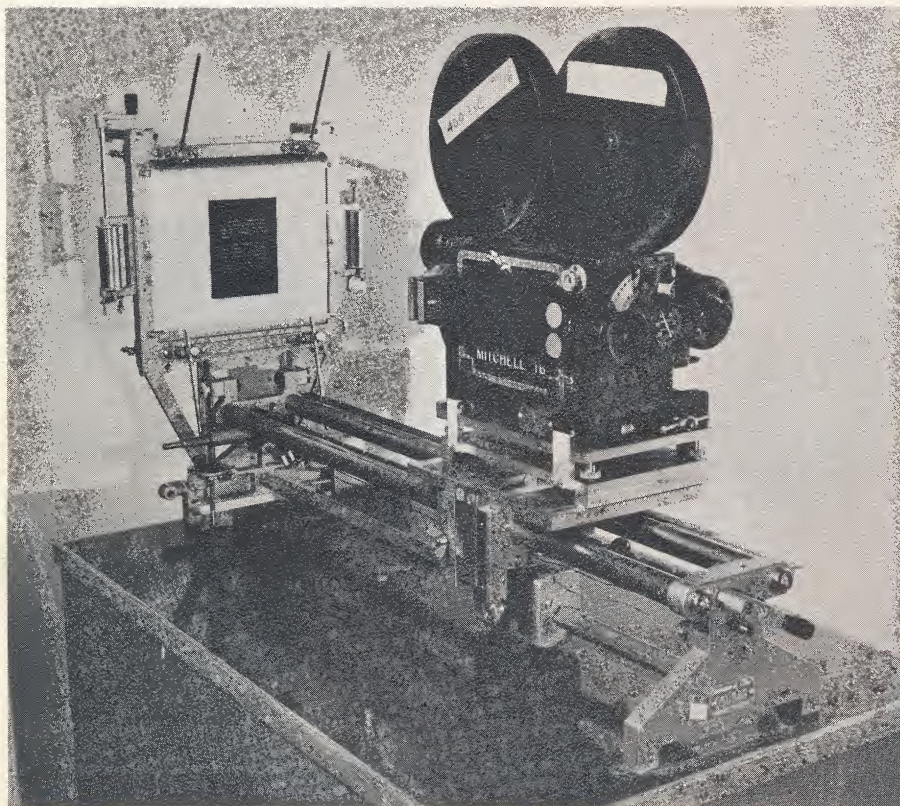
(As Illustrated). Title board size: $5\frac{1}{8}'' \times 7\frac{1}{8}''$;
Overall dimensions: $30'' \times 12'' \times 9''$; Wt.: 20 lbs.

\$199⁵⁰

TITLER MODEL S.O.S. TG III

The same design and accessories as model S.O.S. TG II but with dual lamped reflectors and larger title board holding up to $7\frac{1}{8}'' \times 9\frac{1}{2}''$ size. Overall dimensions: $36'' \times 15'' \times 9''$; Weight: 24 lbs.

\$249⁵⁰



WEIGHT PRESENTS NO PROBLEM

A new use for the S.O.S. Titler has been found by the U.S. Naval Civil Engineering Laboratory at Port Hueneme, California.

Previously this device had been limited to such cameras as the Bolex, EK Cine Special, K 100, B & H Filmo and Eyemo, Arri 16 and 35mm newsreel types including the 8MM types.

Navy engineers designed a heavier adaptor plate* to mount their Mitchell 16 camera. The top plate normally stays mounted on the camera and then is just slipped into the adaptor assembly. They report excellent results.

* Price on request

S.O.S. PHOTO-CINE-OPTICS, INC.

Formerly S.O.S. CINEMA SUPPLY CORP.

602 WEST 52nd ST., NEW YORK 19, N. Y.

Phone: PLaza 7-0440 Cable: SOSOUND

Telegram: "FAX, NEW YORK"

WESTERN BRANCH — 6331 Hollywood Boulevard, Hollywood 28, California — Telephone 467-2124